

Any and/or all of the data and/or information described herein, which is stored in the database of the central processing computer 10, or in the collection of databases, can be linked via relational database techniques and/or via any appropriate database management techniques. The data and/or information, in the preferred embodiments, can be updated via inputs from any of the computers and/or communication devices 10, 20, and/or 30, and/or external computers or communication devices, described herein, in real-time, and/or via dynamically linked database management techniques. The above-described updates can also be provided from other information sources via the communication network.

While the present invention has been described and illustrated in various preferred and alternate embodiments, such descriptions are merely illustrative of the present invention and are not to be construed to be limitations thereof. In this regard, the present invention encompasses all modifications, variations and/or alternate embodiments, with the scope of the present invention being limited only by the claims which follow.